

Dr. Nadisha-Marie Aliman, M.Sc.

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### Education

**01/2021 – Utrecht University**

Postdoctoral visiting scholar. Author and editor of books on Cyborgnetics.

**03/2019 – 12/2020 Utrecht University**

PhD degree in Computer Science.

(in approx. 1,5 instead of 4 years standard period of study)

- PhD Thesis: „Hybrid Cognitive-Affective Strategies for AI Safety”
- Specializations: AI Safety and Security, Cognitive Science, Affective Science and Affective Computing, Adversarial AI, Creativity, Meaningful Control of Intelligent Systems

**04/2017 – 09/2018 University of Stuttgart**

Master’s degree in Computational Linguistics - summa cum laude

(in 3 instead of 4 semesters standard period of study)

- Master Thesis: „Cognitive Defense Mechanisms against Adversarial Examples in Natural Language Processing”
- Specializations: Applied Natural Language Processing, Cognitive Science, Adversarial Machine Learning, Machine Ethics, Emotion and Sentiment Analysis, Affective Computing

**10/2014 – 03/2017 Saarland University**

Bachelor’s degree in Computational Linguistics

(in 5 instead of 6 semesters standard period of study)

▪ Bachelor Thesis:

„Ladder Networks for Named Entity Recognition”

▪ Supplementary subject: Computer Science

▪ Specializations: Deep Learning, Sentiment Analysis, Information Extraction, Security and Privacy

**10/2009 – 06/2014 University of Stuttgart and FH Kaiserslautern**

Orientation phase, modules out of diverse courses of study (i.a. „History of Science and Technology”)

**09/2006 – 06/2009 Luisengymnasium Düsseldorf**

Abitur (in total shorter education through the skipping of 3 grades at elementary school)